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BUREAU OF MARKETS AND CROP ESTIMATES. UNITED STATES DEPARTMENT OF AGRICULTURE, WASHINGTON, D. C.

September 30, 1921.

DUT

FOREIGN CROP AND LIVE STOCK REPORT. .

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land, England and Wales. :: Vanilla: Mauritius.

Live Stock: Denmark, Japan, Wine: Tunis. * *

• • Dairy Products: Rhodesia. (Formosa).

Cotton: China. . . Flax: France. . ::

(Errors in Report No. 60 issued on September 15, 1921; The aggregate production of wheat in 23 countries for 1921 should be

2,519,662,000 instead of 4,519,662,000. On page 9 in the table on the production of olives and olive oil in Spain the unit should be short tons instead of pounds) .

SUMMARY OF FOREIGN CROP PROSPECTS.

With the harvesting of wheat in October in NORTHERN CANADA and SCOTIAND, the 1921 cereal harvest of the NORTHERN HEMISPHERE will be brought to a close. This month will also mark the opening of the 1921-22 grain harvest in the SOUTHERN HEMISPHERE where harvesting will

reach its height during the months of December 1921 and January, 1922.

As far as can be ascertained from the reports thus far received in the Bureau of Markets and Crop Estimates, the world production of wheat for the current season was slightly more than last year. This comparison includes the 1920-21 harvest in the SOUTHERN HEMISPHERE

and the 1921 in the NCRTHERN HEMISPHERE and shows an excess of about 157,000,000 bushels in 1921 over 1920. WORLD WHEAT PRODUCTION Estimates of the total crop of wheat in the 27

countries (including the United States) for which

statistics are available for 1921, aggregate 2,695,107,000 bushels. The wheat crop of 24 countries for which returns for both years are available amounted in 1921 to 2,666,054,000 bushels and to 2,508,976,000 bushels in 1920.

The harvest in CANADA is now drawing to a close under favorable conditions. Recent preliminary estimates show the production of fall wheat to be 15,473,000 bushels, as against 19,469,200 bushels last year; spring wheat 278,914,800 bushels, as against 243,720,100 bushels;

all wheat 294, 387, 800 bishels, as against 263, 189, 300 bushels; oats 466, 303, 100 bushels, as against 530, 709, 700 bushels; barley 57,607,600, bushels, as against 63,310,550

bushels; rye 11,847,500 bushels, as against 11,306,400 bushels; and

flaxseed 7,166,300 bushels, as against \$,997,700 bushels.
In EUROPE, with the exception of RUSSIA, the agricultural season has turned out more favorable than was at first anticipated. Recent forecasts indicate that FRANCE produced approximately 323,000,000 bushels of wheat for the season of 1921, 7,000,000 of which were

SUMMARY OF FOREIGN CROP PRÓSPETES, -CONTID.

In INDIA, the thorseon has been vigorous over most of the country and the prospects for the next crops are greatly improved. Rains have rendered the soil favorable for the seeding of wheat and linseed, which commences in September and continues through December. The area sown to the sesamum crop for the 1921-22 season for all INDIA, with the

exception of the UNITED PROVINCES of AGRA and OUTH is

1,543,000 acres, which compare with 1,557,000 acres at this
time last year. The final returns of last season's area
was 4,291,000 acres, which included 1,148,000 acres for the UNITED
PROVINCES of AGRA and OUDH. In 1919-20 4,254,000 acres were harvested,
of which 1,143,000 acres were for the UNITED PROVINCES.

In NORTH AFRICA, the threshing is progressing rapidly, with the

outturn generally large and the quality good.

News from the SOUTHERN HEMISPHERE continues to indicate good prospects for fairly large crops. In Argentina the crops have been somewhat backward on account of dry weather, but conditions are now becoming more favorable for growth. Recently rainfall has been general

throughout the grain producing areas. In AUSTRALIA

SOUTHERN HEMISPHERE good agricultural prospects seem now to be assured.

Rains are general all over the cereal growing districts and the growing conditions are reported as favorable. Percent

districts and the growing conditions are reported as favorable. Recent estimates place the area of wheat in AUSTRALIA for the season of 1921-22 at 9,445,000 acres, as compared with 6,413,000 last year and in the UNION OF SOUTH AFRICA at 839,000 acres, as against 801,000 acres last year.

CROPS IN GENERAL.

ITALY:

Preliminary Estimate of Production 1921.

Crop.	Area, 1921.		Production.	
	mied, 1921	1921.		:: Average 1900-
4	Acres.	Bushels.	Bushels.	Bushels.
Wheat	544,000:	5,118,000 : 11,023,000 :	4,539,000 5,870,000	172, 312, 000 5, 063, 000 9, 186, 000 32, 442, 000

(Italian Ministry of Agriculture quoted in the Bulleting Dell Agricoltura).

FRANCE:

Area and Production, 1921 and 1920.

Crop.	Α.	rea.	: Produ	ction.
	1921.	1920.	1921.	1920.
•	Acres	Acres	Bushels.	Binghels.
Wheat	13,170,000 267,000 2,160,000	278,000	5,555,000	4,865,000

(Bulletin des Halles, Paris).

FOREIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

CANADA:

September 30, 1921.

Preliminary estimate of the yield of crops August 31, 1921 as compared with final estimate of 1920.

Crops.				Yield.	: Product	tion,
orops.	1920.	1921.	1920. :	:1921.	1920	
	1,000 Acres	1,000	Bushals:	Bushels.	1,000 Bushels	1,000
Fall wheat Spring wheat All wheat Oats Barley	17,418 18,232 15,850. 2,552	18,028 18,737 15,396 2,539 728	14.00: 14.50: 33.50: 24.75:	21.75 15.50 15.75 30.25 22.75 16.25	19,469 243,720 263,189 530,710 63,311 11,306	278, 915 294, 388 466, 303 57, 607
Flax	•		5,60:	9.10	7,998	7, 166

(Dominion Bureau of Statistics).

Harvest forecast of yield of late sown crops as indicated by condition on August 31, 1921 as compared with 1920.

Note- For condition, 100 = average yield per acre, 1911-1920.

+						
	4		:Indic- :			
	: Average:	Condition	:ated :	Area :	Final es-	Forecast
Crops.	: yield:	Aug. 31,	: yield ::	sown.	timate,	yield
			:per aca:		yield, 1920:	1921.
	:		: 11921.		:	
•	Bushels:	Percent.	:Bushels.:	1,000acres:	1,000	1,000
•	;			•	Bushels.:	Bushels.
	;		: ;		*	
Peas	16.50:	83	: 13.75:	173 ;	31,528:	2,390
Beans	16.25:	94	15.25	.67 :	1,265:	1,030
Buckwheat	22,25:	92	20.50:	361:	8,995:	7,443
Mixed grains	34,50:	80:	27:75	813 :	32, 421:	22,657
Corn, husking.		100 %	58.50:	286 :	14, 335:	15,304
Potatoes		88	: 130,75:	746:	*	•
Turnips, etc.,		82	: 297,50:	282 :	•	•
_					:	
	Tons.		Tons.	, 1	Tons.	Tons.
			1.2022	, , , , , , , , , , , , , , , , , , ,	•	
Hay &nclover	: 1.50		1.00	10,534	13,339:	10,374
Alfalfa 1			1.45:	•	, ,	*
Fodder corn		104	9.50	595:		
Sugar beets			8.25:	33:	•	
		. 05		001		5/2
			•		•	

(Dominion Bureau of Statistics).

SWITZERLAND:

Area and Production 1920 (August 1 estimate) and 1920.

Crop.	. A	rea.	Produc	ction.
***	1921.	1920.	1921	1920.
•••	Anima			•

FOREIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

September 30, 1921.

CROPS IN GENERAL, -CONT'D.

POLAND (Congress Bodand and Galicia):

AREA UNDER PRINCIPAL CROPS 1921 AND 1920.

			F128 .	
Yea	ar and Crop.	Congress (Ex-Russian) Poland.	Galicia.	Total.
	,		C	
Wheat			•	
192 192		826,000 754,000	959,000 878,000	1,786,000 1,632,000
Rys 192		4,208,000	1,448,000	5,656,000
Barley	30 11	3,955,000	1,202,000	5,156,000
192 19 2		1,090,000	838,000 682,000	1,928,000
Oats 192	Z 11	2, 351, 000	1,546,000	3,897,000
Potatoes		2,242,000	1,392,000	3,635,000
1 92		2,190,000 2,137,000	1,190,000 981,000	3,380,000 3,118,000

Note: Former Prussian Poland and the eastern territory between Congress Poland and the frontier with Soviet Russia not included in this table.

(Commerce Reports).

CHILE:

The Government Statistical Office estimates the production of the more important grains and vegetables for the harvests 1918-19, 1919-20 and 1920-21 as follows:

Crop.	1920-21 (Estimate).	: 1919-20.	: 1918-19.
	Bushels.	Bushels	Bushels
White wheat Goose wheat Rye Barley Oats Chick peas Peas Potatoes Corn	1,539,000 35,000 4,080,000 2,479,000 2,213,000 38,000 586,000	18,581,000 1,680,000 53,000 3,665,000 2,034,000 1,713,000 44,000 429,000 8,700,000 1,284,000	2,369,000 176,000 3,304,000 3,177,000 2,547,000 67,000 536,000 9,640,000
Wine	<u>Gallons</u> . 61,717,000	<u>Gallons</u> . 51,537,000	Gallons . 54,632,000

(Consular Letter) .

No. 61.

FOREIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

September 30, 1921.

CROPS IN GENERAL, -CONT'D.

NEW ZEALAND:

Area and Production 1920-21 and 1919-20.

		Pr	oduction.	Are	a.
Crop.	Unit.	1920-21 (Prel.)	1919-20 (Final).	(Prel.)	(Final)
	1,000			1,000	
	;		•	Acres.	Acres.
Wheat:		•	•		• •
For threshing	Bushels	6,674	4,560	214	140
" chaff, hay or	:		:		
ensilage d	: Short ton:	3	4	2	2
Not harvested (fed off etc.)				1	
Oats:	:	• • • • • • •	• • • • • •	-	16.
For threshing	Bushels	5,159	6,968	146	180
" chaff, hay or	:				
ensilage		603	524	400	322
Not harvested (fed : off etc.)	Withole .			17	15
Barley:					
For threshing	Bushels	1,315	816	40	23
n chaff, hay or					
ensilage	Short tons:	1	1 :	1	1
For threshing	Bushels	439	406	11	9.
" chaff, hay or	:				
ensilage			3 :	1	17
Rye-gress (used)		19,543	12,053:	55	40)
Cocksfoot (seed)	: " :	2,758	2,202 :	. 19	17
Potatoes	: Bushels :	4,841	5,402 :	23 1	25
Turnips	0	• • • • •	40000	540	54.3
Manfolds			* * · · · * *	9 9	19
	•		•	4	

(Extract from New Zealand Cazette No. 68).

ENGLAND AND WALES:

Preliminary Estimate of Area June 4, 1921.

	Crop.	1921.	. 1920.
		Acres.	A cres.
Wheat	Autumn		1,793,00 <mark>0</mark> 82,000
	Total	1,978,000	1,875,000

FOREIGN CROP AND LIVE STOCK REPORTS, CONT. D.

CRCPS IN GENERAL, -CONT'D.

September 30, 1921.

FNGIAND AND WALES, -CONT'D.

Preliminary Estimate of Area June 4, 1921.

Crop.	1921.	1920.
. ,	Acres.	Acres
Kohl-rabi	9,900	11,000
Rape commonstered accessors	•	100, 300
Vetches or Tares		121,700
Lucerme		44,500
Minsterd account wood account	•	71,900
Brussels Sprouts	•	12,600
Cauliflower or Broccoli:	· · · · · · · · · · · · · · · · · · ·	8,800
Carrois example,	•	9,600
Onions augococcanos, occasion :	2,900	4,500
Sugar Beet	8,300	3,000
Flax for fiber		9,400
Linsed and and and and and and and and and an		12,900
Hops econopy 4 sees serve se see b	•	21,000
Small fruit	73, 300	58,800
Fernanent grass:	·	
For hay sensees sees sees sees	4,054,000	4, 395, 000
Not for hey	· ·	10,092,000
Clover and Rotation Grasses:		
For hay ansociations	1,757,000	1,674,000
Not for hay		774,000
Bare fallow		567,000
3		

(Ministry of Agriculture and Fisheries, England.)

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LIVE STOCK.

DENMARK:

In accordance with the requirements of the Ministry of Agriculture a census of live stock was taken in the summer of 1920, both in Denmark as it was before the 'manyjustment of the frontier and in the incorporated Southjustend territories:

In the following table these figures are given with comparative figures for the most important domestic animals north of the Konge & River as shown in previous censuses.

Date.			Pigs		-	
	-:-			;		
July 15,1920 a	:	2,504,000	1,116,000		540,000 :	602,000
July 15, 1920	•	2, 286, 000;	1,008,000	;	504,000	563,000
July 15, 1919	:	2, 188, 000:	716,000	:	509,000 :	558, 000
July 15, 1918	:	2, 124, 000:	621,000	:	470,000 :	545,000
Teb. 5, 1918	*	2, 145, 090:	513,000	:	247,000 :	520,000
Peb. 20, 1917	:	2, 453, 000:	23981,000	:	263,000;	533,000
Feb. 1916 .	*	ಜ, ಜಾಲ್ಕೆ ೦೧೦៖	1,983,000	er e	25/1,000 ;	515,000
Toly 15, 1914	:	2,463,000:	2,497,000	:	51 5,000 :	567,000
	2		• •	::	:	•

a Including South Jutland.

(Danish Foreign Office Journal) .

FOREIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

September 30, 1921.

LIVESTOCK, - CONTID.

JAPAN (Formosa):

Number and Value, 1920 .

Kind.	Number.	Value	
Water buffaloes Crossed Cattle Swine Goats Deer Poultry	31, 270 10, 327 380 780, 280 45, 250 200 11,645,000	\$ 1,173,429 434,084 39,372 9,209,213 150,250 9,000 14,325,000	

(Commerce Reports,)

* * * * * * * * * * *

COTTON.

CHINA:

The reports published by the Chinese Cotton Millowners Association for 1920 deal with 9 provinces, where actual conditions were investigated by a special mission. Honan was excluded cwing to the unrest in cotton growing areas. On the whole the cotton production of 1920 totals just about 1/3 of the amount produced in 1919, the area and production in 1920 being as follows:

Providence	1920.		
Provinces.	Area.	: Production:	
	Acres	Bales of 478 Pounds Net.	
Chihli	26, 220, 000 2, 520, 000	265, 690 33, 473	
Shansi	, 3,756,000	18,410 437,936	
hekiang	7,440,000	\$ 69,735 \$ 836,820	
nhwei	7, 200, 000 2, 592, 800	61, 367 27, 220	
Sheusi	* * * * * * * * * * * * * * * * * * * *	63,403	

(Bulletin of the Government Bureau of Economic Information, China.)

** * * * * * * * * *

FIAX

FRANCE:

FOREIGN CROP AND LIVE STOCK REPORTS, CONT. D.

FOREIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

September 30, 1921.

FLAX, -CONT'D.

FRANCE, -Contid.

Year,	Acres	Pounds.
1912	46, 112 20, 677 17, 47 7 21, 569	46,073,935 48,437,267 23,370,965 11,060,478 9,345,299 10,059,590 15,110,328 35,300,055 82,985,553

a The figures for 1920 are unofficial.

(Consular Letter.)

* * * * * * * * * *

HOPS.

VSPECIFIED COUNTRIES:

Mr. Theodore Gauba, director of the Association of Planters of Mr. Bohemia makes the following forecast for the 1921 crop with comparative figures for 1920.

Country.	1921, (forecast).	1920.
	Pounds.	Pounds.
Czechc-Slovakia Germany Belgium France Jugc-Slavia German Austria Rumania	1,654,000 1,984,000 1,653,000 110,000	11,574,000 13,283,700 4,134,000 9,921,000 1,323,000 220,000 220,000
Poland	661,000 22,046,000	: 1,102,000 : 31,195,000 : 38,581,000
Australia and New Zealand	822,000	2, 205, 000

(Bulletin des Halles, Paris)

* * * * * * * * * *

TEA.

NYASALAND:

The harvested crop of tea in Nyasaland during 1918-19 amounted to 634,704 pounds as compared with 625,408 pounds in the previous year and represents a yield from 4,433 acres under cultivation.

(The Chamber of Commerce Journal, London:)

FORFIGN CROP AND LIVE STOCK REPORTS, -CONT'D.

September 30, 1921.

SILK.

WORLD:

Raw Silk Production, including Tussah Silk, Season 1918-19 to 1920-21.

	11.	•	•
Country.	1920-21.	1919-20.	1918-19.
	Pounds.	Pounds.	Pounds.
Europe	8,025,000	4,927,000	6,978,000
Italy	7,330,000 551,000	4,045,000 397,000	
Austria 3	* * * * * * * *	331,000 154,000	331,000
Levant	1,654,000	<u>a</u> 2,293,000 51,860,000	<u>a</u> 2,293,000
Viz; : China, Shanghai.:			
China, Canton	4,210,000	7,093,000:	3,704,000
India (estimated):	24,300,000 i10,000	34, 222, 000 : 320, 000 :	
Total:	44,817,500	59,080,000:	54,746,000
Tussah	1,650,000	1,960,000	1,561,000
rand Total	46,467,500	61,040,000 :	56, 307, 000

a. In the absence of statistics from Austria and the Levant the 1915 production is used in p. Excludes Tussah Silk.

(The Silk Association of America.)

JAPAN:

Production of Cocoons 1915-1920.

		Egg cards hatchede		Douppion.	Wasten coccons.	
	1,000	1,000	l,000 <u>Bushels</u>	i,000 : Bushels	1,000 . Bushels.	,
1920 1919 1918 1917	1,942	5,720 6,295 6,184 6,133	31,773 29,989	3, 449 3, 248	1,604; 1,748; 1,736; 1,803;	36,939 24,973

is estimated to be 35% of the production. The remaining 65% which is exported, being 24,300,000 pounds during the season 1920-21, would indicate a crop of approximately 27,385,000 pounds. The densatic consumption of raw silk (including Tussah) in China is estimated to be 55% of the production. The exports from Canton and Shanghai during 1920-21 were 12,378,500, which would indicate a crop of approximately 22,506,300 pounds.

FOREIGN CROP AND LIVE STOCK REPORTS, CONT'D.

September 30, 1921.

CACAO.

SPECIFIED COUNTRIES:

PROJUCTION BY COUNTRIES, 1913, 1919 AND 1920.

Country.	1920.	1919.	1913.
Marinan saraman hala diga mayarind magarina na rayan tradigan sani kani kani kata kata kani kani kani kani kan	Short Tons.	Short Tons.	Short Tons,
Gold Coast	58,000 46,000 31,000 21,000 22,000 17,000 33,000 4,000	197,000 57,000 38,000 30,000 55,000 25,000 18,000 28,000 5,000 4,000	57,000 30,000 44,000 24,000 39,000 21,000 17,000 4,000 6,000 3,000
16 other small producting countries		39,000	26,000

(De Indische Mercuure)

* * * * * * * * * * * * * *

VANILIA.

MAURITIUSS

The production of vanilla beans in Mauritigs during the season 1920-21 has been afficially estimated at 1,102 pounds. In 1919 the output was 2,264 pounds.

(The Chamber of Commerce Journal, London.)

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WINE.

TUNIS:

The Tunisian government has just furnished the following estimate of the Regency's and wine yield for 1921 (provisional), 5,283,400 gallons; 1920; 11,042,306 gallons; 1919, 13,684,006 gallons.

(Consular Letter.)

* * * * * * * * * *

DAIRY PRODUCTS.

RHODESIA (Southern):

Production 1919 and 1920.

Dairy Products.	1920.	1919.
Cresmery butter	Pounds. 381,000 219,862 79,202	Pounds. 161,000 294,784 44,076

(The Board of Trade Journal, London).

NAT C. MURRAY, Chfef Statistician, Division of Crop Estimates.